

1 **Abstract of Disclosure**

2 A strap fastener set is provided that is capable of providing a reading of a
3 tensile force exerted thereon. The strap fastener set includes a strap
4 fastener for winding a first strap and a gauge provided between the strap
5 fastener and a second strap. The gauge includes a cylinder tied with the
6 second strap. The cylinder includes a window defined therein and a
7 scale provided thereon along the window. A first ring is secured to the
8 cylinder. A spring is put in the cylinder. A rod extends past the ring
9 through the spring for connection with the strap fastener. A second ring
10 is secured to the rod so that it is moved relative to the cylinder so as to
11 compress the spring against the first ring when a tensile force is exerted
12 on the straps. The second ring includes an indicator formed thereon for
13 cooperation with the scale so as to provide a reading of the tensile force.